

**Helical And Spiral Antennas: A Numerical Approach
(Electronic & Electrical Engineering Research Studies:
Electromagnetic Applications)**

By Hisamatsu Nakano

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A helical antenna is an antenna consisting of a conducting wire wound in the form of a helix. In most cases, helical antennas are mounted over a ground plane.

http://en.wikipedia.org/wiki/Helical_antenna

on the outer surfaces of the core is an antenna element structure comprising a single pair of oppositely disposed helical elements having a common central axis

<http://www.google.it/patents/US5945963>

Helical Antennas in Satellite Radio Channel and Mathematics in Electrical and Electronic Engineering. 32 of electromagnetic waves and applications. 27

http://www.crosbi.znanstvenici.hr/lista-radova?sif_podr=2-02&period=2007&lang=en

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http://utcan.ut.ac.ir/library/Files/28thTibf/Engineering,BasicSciences_VijehNashr_1394.xls

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<http://www.dxzone.com/catalog/Antennas/Helical/>

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El término Helical antennas figura en la edición en idioma inglés de Wikipedia. Allí se dice al respecto lo siguiente: A helical antenna is an antenna consisting

http://www.cyclopaedia.es/wiki/Helical_antennas

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Nakano, Hisamatsu (1 a composite helical and spiral have led to possible utilization in many electromagnetic applications from the microwave

<http://ieeexplore.ieee.org/xpl/tocresult.jsp?reload=true&isnumber=6218144&punumber=5>

A normal-mode helix radiates a linearly polarized wave in the direction normal to the antenna axis. As the number of helical turns increases, the gain of an axial

<http://onlinelibrary.wiley.com/doi/10.1002/0471219282.eot235/abstract>

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<http://www.rcgroups.com/forums/showthread.php?t=1377791>

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<http://www.daycounter.com/Calculators/Helical-Antenna-Design-Calculator.phtml>

0.5~40GHz cavity backed spiral antenna . 0.2~10GHz log periodic spiral antenna.
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